







Sites G, H, I, L, M, N, are APPROXIMATE fill boundaries based on aerial photo review.



LEGEND

-  GROUND WATER SAMPLING LOCATION
-  CS-A CREEK SEGMENT
-  SITE H FILL AREA
-  WATER BODY
-  (395.77) POTENTIOMETRIC SURFACE
-  394.50 POTENTIOMETRIC CONTOUR

NOTE

DRAWING DERIVED FROM O'BRIEN & GERE DRAWING 25501.FIG1 FIGURE 1 DATED SEPTEMBER 2000



Title: DHU GROUNDWATER ELEVATION CONTOUR MAP THIRD QUARTER, 1999 REMEDIAL INVESTIGATION REPORT SAUGET AREA I SAUGET AND CAHOKIA, ILLINOIS				
Prepared For: 				
 ROUX ASSOCIATES, INC. Environmental Consulting & Management	Compiled by: RC	Date: 02/27/09	FIGURE	
	Prepared by: A/JD	Scale: AS SHOWN	2-11	
	Project Mgr: MH	Office: NJ		
	File No: 0068.0046J005.1001.19	Project: 0065.0046J005		